

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Original) A device for automatically switching lighting equipment comprising:  
a sensor element for detecting at least infrared radiation; and  
a filter element adapted such that substantially only infrared radiation is detectable by the sensor element.
2. (Original) The device according to Claim 1, wherein the device is for automatically switching lighting equipment for a motor vehicle.
3. (Original) The device according to Claim 1, wherein the sensor element emits a signal, and further comprising a control device including an element for switching the lighting equipment as a function of the signal.
4. (Original) The device according to Claim 2, wherein the filter element is attachable to a glass pane of the motor vehicle.
5. (Currently Amended) A [[The]] device according to Claim 1, further comprising for automatically switching lighting equipment comprising:  
a sensor element for detecting at least infrared radiation;  
a filter element adapted such that substantially only infrared radiation is detectable by the sensor element; and  
a rain sensor including a light-conducting element, the light-conducting element being substantially only transparent with respect to infrared radiation and being used as a filter element.
6. (Original) The device according to Claim 5, further comprising a layer that is substantially only transparent with respect to infrared radiation, the layer being situated on at least a part of a surface of the light-conducting element.

7. (Original) The device according to Claim 6, wherein the layer is elastic.
8. (Original) The device according to Claim 6, wherein the layer is adhesive.
9. (Original) The device according to Claim 1, wherein the filter element is integrated into the sensor element.
10. (Previously Presented) A device for automatically switching lighting equipment comprising:
  - a sensor element configured to detect at least infrared radiation; and
  - a filter element positioned between a source of the at least infrared radiation and the sensor element configured to filter non-infrared radiation.
11. (Previously Presented) The device according to Claim 10, further comprising a switching element configured to automatically switch lighting equipment for a motor vehicle as a function of an output of the sensor element.
12. (Previously Presented) The device according to Claim 11, further comprising a control device configured to control the switching element.
13. (Previously Presented) The device according to Claim 11, wherein the filter element is attachable to a glass pane of the motor vehicle.
14. (Currently Amended) A [[The]] device according to Claim 10, further comprising for automatically switching lighting equipment comprising:  
a sensor element configured to detect at least infrared radiation;  
a filter element positioned between a source of the at least infrared radiation  
and the sensor element configured to filter non-infrared radiation; and  
a rain sensor including a light-conducting element, the light-conducting element only transparent with respect to infrared radiation and configured to filter the at least infrared radiation.

15. (Previously Presented) The device according to Claim 14, further comprising a layer that is only transparent with respect to infrared radiation, the layer being situated on at least a part of a surface of the light-conducting element.

16. (Previously Presented) The device according to Claim 15, wherein the layer is elastic.

17. (Previously Presented) The device according to Claim 15, wherein the layer is adhesive.

18. (Previously Presented) The device according to Claim 10, wherein the filter element is integrated into the sensor element.

19. (New) A device for automatically switching lighting equipment for a motor vehicle comprising:

a sensor element for detecting at least infrared radiation in a direction forward of the motor vehicle; and

a filter element adapted such that substantially only infrared radiation is detectable by the sensor element.

20. (New) A device for automatically switching lighting equipment for a motor vehicle comprising:

a sensor element configured to detect at least infrared radiation in a direction forward of the motor vehicle; and

a filter element positioned between a source of the at least infrared radiation and the sensor element configured to filter non-infrared radiation.